ANNALS OF MATHEMATICS
Vol. 145, Nos. 1, 2, 3
1997

INDEX

VAN DEN BAN, E. P. AND SCHLICHTKRULL, H. The most continuous part of the Plancherel decomposition for a reductive symmetric space 267–364

BUZZARD, G. Infinitely many periodic attractors for holomorphic maps of 2 variables 389–417

CHEN, W. AND LI, C. *A priori* estimates for prescribing scalar curvature equations 547–564

COLDING, T. Ricci curvature and volume convergence 477–501

COLLIN, P. Topologie et courbure des surfaces minimales proprement plongées de $\mathbb{R}^3$ 1–31

COLTOIU, M. AND DIEDERICH, K. Open sets with Stein hypersurface sections in Stein spaces 175–182

DIAZ, R. AND ROBINS, S. The Ehrhart polynomial of a lattice polytope 503–518

DIEDERICH, K. *See* Coltoiu and Diederich.

GELBART, S., ROGAWSKI, J., AND SOUDRY, D. Endoscopy, theta-liftings and period integrals for the unitary group in three variables 419–476

GUILLOPÉ, L. AND ZWORSKI, M. Scattering asymptotics for Riemann surfaces 597–660

HAYASHI, S. Connecting invariant manifolds and the solution of the C^1 stability and Ω-stability conjectures for flows 81–137

HECKMAN, G. J. AND OPDAM, E. M. Yang's system of particles and Hecke algebras 139–173

JAKOBSON, D. Quantum limits on flat tori 235–266

JOHANSSON, K. On random matrices from the compact classical groups 519–545

KEEL, S. AND MORI, S. Quotients by groupoids 193–213

KOLLÁR, J. Quotient spaces modulo algebraic groups 33–79

LI, C. *See* Chen and Li.

MORI, S. *See* Keel and Mori.

NAKAJIMA, H. Heisenberg algebra and Hilbert schemes of points on projective surfaces 379–388

NEUMANN, W. D. AND REEVES, L. Central extensions of word hyperbolic groups 183–192
NEVO, A. AND STEIN, E. M. Analogs of Wiener's ergodic theorems for semisimple groups I 565–595
OPDAM, E. M. *See* Heckman and Opdam.
REEVES, L. *See* Neumann and Reeves.
ROBINS, S. *See* Diaz and Robins.
ROGAWSKI, J. *See* Gelbart, Rogawski, and Soudry.
SCHLICHTKRULL, H. *See* van den Ban and Schlichtkrull.
SOUDRY, D. *See* Gelbart, Rogawski, and Soudry.
STEIN, E. M. *See* Nevo and Stein.
STENSÖNES, B. Fatou-Bierbach domains with C^∞-smooth boundary 365–377
YU, J. Analytic homomorphisms into Drinfeld modules 215–233
ZWORSKI, M. *See* Guillopé and Zworski.